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SPORN, A.

RUMANIA

MD

Institute of Public Health and Hygiene of the RPR, ICECHIM,  
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Biologie al Academiei RPR).

Bucharest, Igiena, Revista de Igiena si Sanatate Publica, No 5,  
Vol XI, Sep-Oct 62, pp 377-388.

"Problems of Food Hygiene Raised by the Use of Chemical Substances  
in Agriculture." (Paper Compiled at the Institute of Public Hygiene  
and Health of the RPR, ICECHIM, and the Institute of Biology of the  
Academy of the RPR.)

Co-authors: .

CAVAT, Lucia; BALIF, Gabriela

BALIF - NEGULICI, E.

Country : RUMANIA G

CATEGORY : Zooparasitology. Parasitic Protozoans.

ABS. JOUR. : Sporozoa  
RZBiol., No. 3 1959, No. 10273

AUTHOR : Teriteanu, E., Constantinescu, P., Sofletea, A., \*

INST. : ----

TITLE : The Problem of the Biology of Plasmodium Vivax. Immunological Relationship Between

ORIG. PUB. : Local Strains of P. vivax and the Far-East Strain\*\*

ABSTRACT : Studii si cercetari in microbiol., microbiol. si parazitol., 1957, 8, No 3, 445-456

\* Balif-Negulici, E., Cortez, P.  
\*\* of P. vivax "g".

The results of research made with 4 strains of Plasmodium vivax from Jasey, Mama Teuchi, Bucharest and Korea. A relationship was established between the Korean and the local strains of this parasite.

CARD: 1/1

BALIGA, I.,

"History of the automobile" p. 8 "The 150 ccm, CZ-motorcycle" p. 10  
(AUTO MOTOR, Vol. 6, No. 4, Feb. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

EALMA, I.

What should be known about the truck trailer.

p. 9 (Auto-Motor) Budapest, Hungary Vol. 10, no 11 June 1957

SO: Monthly Index of East European Accessions (AEEI) Vol 6 no 11 November 1957

BALTHIN, M.

Worker brigades with planned activities in construction yards of the  
USSR. p. 3. CONSTRUCTORUL. (Ministerul Constructiilor si Industriei  
Materialelor de Constructii si Uniunea Sindicatelor de Salariati din  
Intreprinderile de Constructii) Bucuresti. Vol. 8, no. 312, Jan. 1956

So. East European Accessions List Vol. 5, No. 9 September, 1956

BALIK, J., URBANOVA, S.

Excretion & dilution of sulfonamides by tears. J. Hyg. Epidem.,  
Praha 3 no.2:248-252 1959

1. I. oční klinika fakulty všeobecného lékařství University Karlovy  
v Praze, přednosta prof. MUDr. E. Diensthier.

(SULFONAMIDES, pharmacol)

(LACRIMAL APPARATUS, physiol)

CZECHOSLOVAKIA

BALIK, I., MD.

Internal Medicine Ward of the Hospital (Interni oddeleni  
nemocnice), Pelhrimov

Prague, Prakticky lekar, No 17, 1963, pp 668-669

"The Present State of the Treatment of Bechterev's  
Disease."



FLUSSER, J; CHVOJKOVA, V; STASEK, V; SKACH, M; ZABKA, J; BALIK, J.

Mucous membrane manifestations in iron deficiency, Cas. lek.  
cesk. 89 no.50:1410-1414 15 Dec 50. (CJML 20:4)

1. Of the Third Internal Clinic (Head--Prof. Josef Charvat).
2. Of the Radiological Clinic (Head--Prof. Vaclav Svab).
3. Of the Second Stomological Clinic (Head--Prof. Fr. Neuwirt).
4. Of the Otolaryngological Clinic (Head--Prof. A. Precechtel).
5. Of the First Eye Clinic (Acting Head--Docent E. Dienstbier).

DINSTBIER, B; BALIK, J.

Electrophoretic examination of the plasma proteins in  
glaucoma. Cesk. ofth. 6 no.2:69-75 1950. (CML 20:1)

1. Of the First Eye Clinic in Prague (Head--Prof. R. Kadlicki,  
deceased).

BALIK J. , DIENSTBIER E.

Pokus o vyloučení vlivu centrálního vegetativního nervového systému u glaukomu. [Attempt to eliminate the effect of the central vegetative nervous system on glaucoma] Cesk. oft. 7:3 1951 p. 163-9.

1. Of the Eye Clinic of Charles University in Prague.

OLML 20, 10, Oct. 51

BALIK, J.

Quantitative and qualitative investigation on tears. *Cesk.ofth.* 7  
no.5:305-314 1951. (GLML 21:1)

1. Of the First Eye Clinic of Charles University, Prague (Acting  
Head Docent E. Dienstbier, M.D.).

*BALIK, J.*

DIENSTBIER, E.; BALIK, J.

Neurovegetative equilibrium in glaucoma; potassium-calcium  
quotient. Cesk. ofth. 7 no. 6:395-405 Nov. 1951. (CJML 21:3)

1. Of the First Eye Clinic of Charles University, Prague  
(Acting Head--Docent Emil Dienstbier, M. D.).

BALIK, J.

Chemical composition of excretions of the lacrimal glands.  
Cesk. ofth. 8 no.3:167-172 1952. (CJML 22:3)

1. Of the First Eye Clinic (Head--Docent Emil Dienstbier, M. D.)  
of Charles University, Prague.

**BALIK, J.**

Electrophoretic determination of blood proteins in detachment of the retina. *Cesk. oftth.* 8 no.6:363-367 Dec 1952. (GMLL 23:4)

1. Of the First Eye Clinic (Head--Docent E. Dienstbier, M.D.) of Charles University, Prague.

**HALIK, J.;HRADECKY, F.**

**Effect of atropine and pilocarpine on the level of protein hydrolysates in tears. Cesk. ofth. 8 no.6:372-375 Dec 1952. (CJML 23:4)**

**1. Of the First Eye Clinic (Head--Docent M. Dienstbier, M.D.) of Charles University, Prague.**

DIENSTBIER, Emil, Doc Dr; BALIK, Josef, Dr; KAFKA, Hanus, Dr

Circulation rate in glaucema. Cas.lek.cesk. 91 no.45-46:1287-1289  
14 Nov 52.

1. Z I. ecni kliniky Karlovy university a kardiologickeho oddeleni  
fakultniho zdravotnickeho strediska v Praze.

(BLOOD CIRCULATION,  
rate, in glaucema)  
(GLAUCOMA, physiology,  
blood circ. rate)

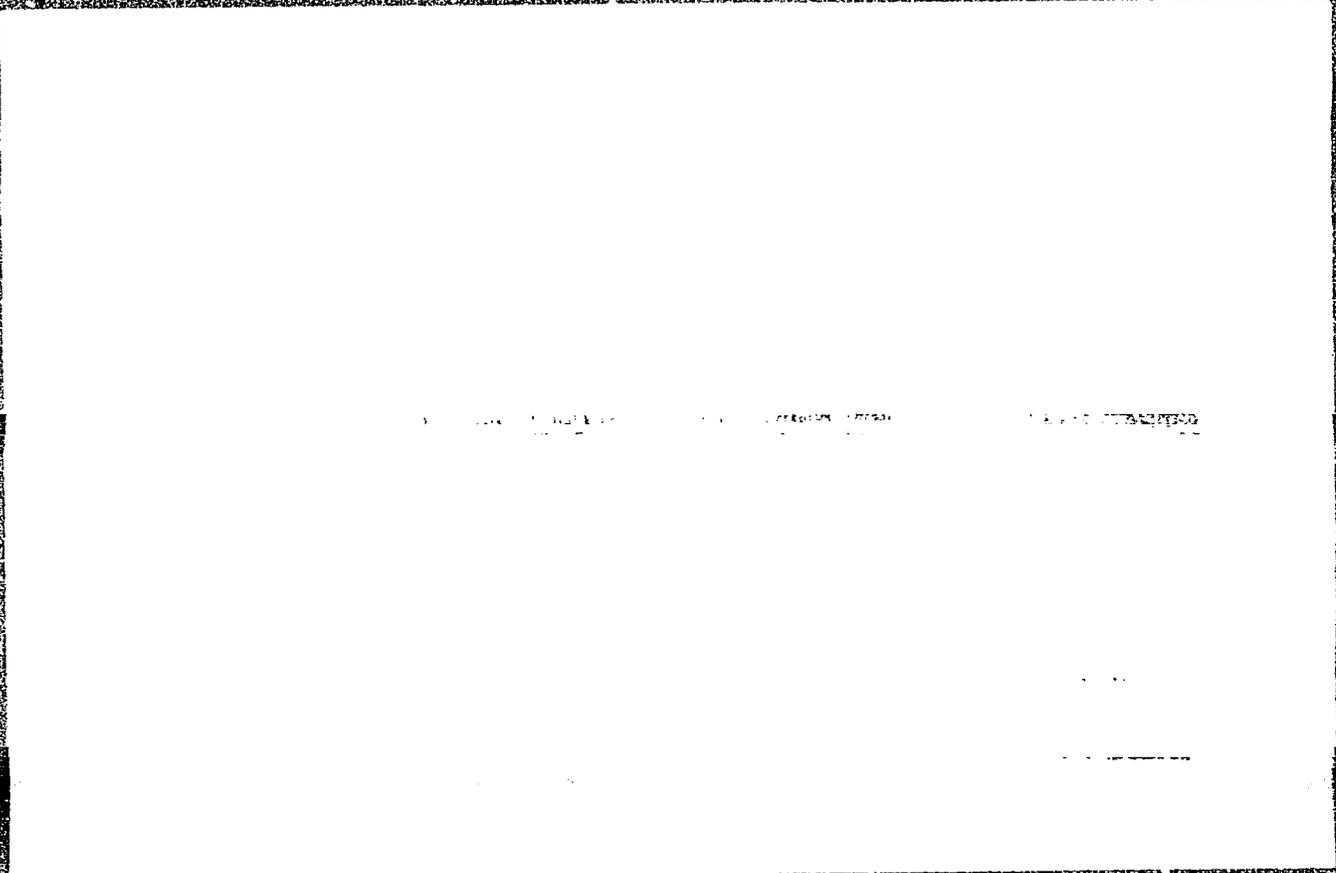
BALIK, J.

✓ Polarographic determination of chlorides in test. J. Balik, *Anal. Chem.*, 1951, 23, 268-271. The average amount of 1.007 mg of NaCl in a medium quantity of the ...

J. DALIK

"Complementary information on the Charvat symptom. p. 66. (CASOPIS LEKARU  
CESKYCH, Vol. 92, no. 3, Jan. 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.



**BALIK, JOSEF**

BALIK, Josef, MUDr; URBANOVA, Slavomira, MUDr

Serum cholinesterase and its effect on keratoconjunctivitis sicca.  
Cesk. ofth. 10 no.4:249-252 Aug. 54.

1. Z I. ocní kliniky Karlovy university v Praze. Prednosta: Doc. Dr  
E. Dienstbier.

(KERATOCONJUNCTIVITIS, blood in,  
cholinesterase, keratoconjunctivitis sicca)

(BLOOD,  
cholinesterase, in keratoconjunctivitis sicca)

(CHOLINESTERASE, in blood,  
in keratoconjunctivitis sicca)

13 A 11 K 10

EXCERPTA MEDICA Sec.12 Vol.9/6 Ophthalmology Jun 55

840. BALÍK J. I. Oční Klin. Karlovy Univ., Praha. - Příklad k léčbě suché keratokonjunktivitidy přípravkem TS 219. A contribution to the treatment of keratoconjunctivitis sicca with TS 219  
CSL. OPHTHAL. 1954, 10/5 (329-332)

Thirty-six cases of KCS were treated by intramuscular injections of TS 219 (diethylphenylphosphate) in the dosis of 500µg. of a 1:6000 solution daily for 2 weeks and every other day in the next fortnight. Improvement was manifested by a persistent, although slight moistening in the conjunctival sac and in the mouth and in some instances by amelioration of joint complaints. The lid margins and the conjunctivae were paler and the exfoliation became less conspicuous. In 5 cases the treatment was unsuccessful, in one instance it was interrupted. Contraindications: Raynaud's syndrome, bronchial asthma. The action of TS 219 is more persistent than of prostigmine owing to irreversible blockade of serum and tissue cholin-esterase.  
Zahn - Prague

BALIK, J., MALEC, J.

"Dryness of the Conjunctiva in Anemia." p. 125 (CASOPIS LEKARU CESKYCH, Vol. 93, No. 4/5,  
Jan. 1954) Praha, Czechoslovakia

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4,  
April 1954. Unclassified

*Kat...*  
EXCERPTA MEDICA Sec.12 Vol.9/11 Ophthalmology Nov55

1799. BALÍK J. I. Oční Klin. Karlovy Univ., Praha. \* Hladina chloridu sodného v slzách u suché keratokonjunktivitidy. Vliv parasimpatikomimetik. The level of sodium chloride in the tears in keratoconjunctivitis sicca. The effect of parasymphaticomimetics ČSL. OFTHAL. 1955, 11/2 (99-103) Graphs 1 Tables 3

Examination of sodium chloride level in 120 samples of tears from 30 patients with keratoconjunctivitis sicca by polarographic methods according to Santavý. The course of the secretion curve of NaCl is nearly identical with the same in healthy subjects. In 17 patients the increase of tear secretion was controlled after administration of pilocarpine, eserine, prostigmine and TS219 (diethylparanitrophenylphosphate), the last substance being most effective. The sodium chloride levels do not differ after these substances from those obtained without their administration.  
Zahn - Prague

EXCERPTA MEDICA Sec.12 Vol.9/11 Ophthalmology Nov55

1800. BALÍK J. 1. Oční Klin. Karlovy Univ., Praha. \* Jednoduchá provokační zkouška suchosti spojivek atropinem. A simple provocative test for dryness of the conjunctiva by atropine CSL. OFTHAL. 1955, 11/2 (103-106)

Hypodermic injection of 1 mg. atropine sulphate reduces tear formation and thus aggravates pathological changes of the conjunctiva due to incipient dryness. By comparison of results obtained in 120 patients with keratoconjunctivitis sicca and 50 healthy subjects the usefulness of this simple test is demonstrated, as it may show the influence of tear secretion on the conjunctival and corneal changes.

Zahn - Prague

BALIK, Josef, MUDr

Secretion of chloride ions into the tears. Cesk.ofth. 11 no.4-5:  
256-259 1955.

1. Z I. oční kliniky Karlovy university v Praze, Prednosta prof.  
Dr R., Dienstbier

(KERATOCONJUNCTIVITIS

  sicca, chloride ions secretion into tears)

(LAGRIMAL APPARATUS

  tears, chloride ions secretion in keratoconjunctivitis  
  sicca)

(CHLORIDES, metabolism

  excretion to tears in keratokonjunctivitis)

BALIK, Josef, MUDr.

Lacrimal secretion of chloride ions in keratoconjunctivitis sicca. Cesk. ofth. 12 no.3:202-204 June 56.

1. Z I. očni kliniky Karlovy univ. v Praze, prednosta prof. Dr. E. Dienstbier.

(KERATOCONJUNCTIVITIS,

    sicca, lacrimal chlorides in (Cz))

(CHLORIDES, determination,

    in tears in keratoconjunctivitis sicca (Cz))

(LACRIMAL APPARATUS,

    tears, chlorides in keratoconjunctivitis sicca (Cz))

BALIK, J  
DIENSTBIER, Emil; BALIK, Josef

Determination of adrenalin and noradrenalin in blood of  
glaucomatous patients. Cesk. ofth. 13 no.1:1-10 Feb 57.

1. I. Očni klinika Karlovy university v Praze. Prednosta prof.  
Dr. E. Dienstbier.

(EPINEPHRINE, in blood  
in glaucoma (Cz))

(ARTERENOL, in blood  
same)

(GLAUCOMA, blood in  
arterenol & epinephrine)

BALIK, Josef, MUDr.

~~Local therapy of keratoconjunctivitis sicca.~~  
Local therapy of keratoconjunctivitis sicca. Cesk. ofth.  
13 no.2:105-110 Apr 57.

1. I. oční klinika Karlovy university v Praze, prednosta prof.  
Dr. E. Dienstbier.

(KERATOCONJUNCTIVITIS, ther.  
sicca, eye drop prep. (Cz))

BALIK, Josef; HRADECKY, Frantisek

Effect of atropine & pilocarpine on the secretion of chloride ions into the tears. Cesk. ofth. 14 no.1:28-33 Feb 58.

1. I. ooni klinika Karlovy university v Prase. Prednosta prof. Dr. E. Dienstbier. Dekujeme P. Dr. O. Fischerovi z mat. ustavu CSAV Z2 statistickou Kontrolu.

(LACRIMAL APPARATUS

tears, eff. of atropine & pilocarpine on chloride content (Cz))

(PILOCARPINE, eff.

on chloride content of tears (Cz))

(ATROPINE, eff.

same)

(CHLORIDES, determ.

in tears, eff. of atropine & pilocarpine (Cz))

BALIK, Josef (ocni klinika, U nemocnice 2, Praha 2.)

Contribution to the metabolism of soluglaucit. Sborn. lek. 60 no.9:  
266-276 Sept 58.

1. I. ocni klinika fakulty vseobecneho lekarstvi Karlovy university  
v Praze, prednosta prof. dr. E. Dienstbier.  
(PARATHION, related opds.  
diethyl-p-nitrophenyl phosphate, enzymatic lysis (Cz))  
(AUTONOMIC DRUGS, metab.  
diethyl-p-nitrophenyl phosphate, enzymatic lysis (Cz))

BALIK, Josef; URBANOVA, Slavomira

Blood levels of esterase & phosphatase in patients with dry keratoconjunctivitis. Sborn. lek. 60 no.9:277-279 Sept 58.

1. I. očni klinika fakulty vseobecneho lekarstvi Karlovy, university v Praze, prednosta prof. dr. E. Dienstbier. J. B. I. očni klinika, U nemocnice 2, Praha 2.

(KERATOCONJUNCTIVITIS, blood in  
esterase & phosphatase levels (Gz))

(ESTERASES, in blood  
in keratoconjunctivitis (Gz))

(PHOSPHATASES, in blood  
same)

BALIK, J.; URBANOVA, S.

Secretion of chloride ions in tears after loading. Sborn. lek. 60 no.11:  
327-331 Nov 58.

1. I. oční klinika fakulty všeobecného lékařství Karlovy university v  
Praze, přednosta prof. Dr. E. Dienstbier. Dr. J. B. I. oční klinika,  
U nemocnice 2, Praha 2.

(LACRIMAL APPARATUS, physiol.

chloride ion secretion in tears after physiol. saline  
solution loading (Cz))

(SODIUM CHLORIDE, metab.  
same)

BALIK, Josef

Amino acid content of tears. Sborn. lek. 60 no.11:332-336 Nov 58.

1. I. oční fakulty všeobecného lékařství Karlovy university v Praze,  
prednosta prof. dr. E. Dienstbier. Dr. J. B., I. oční klinika, U  
nemocnice 2, Praha 2.

(LACRIMAL APPARATUS, physiol.

amino acid secretion in tears (Cz))

(AMINO ACIDS, metab.

secretion in tears (Cz))

BALIK, Josef (Praha 2, U nemocnice 2.)

Secretion of amino acids in tears after loading test. Sborn. lek. 60  
no.11:337-340 Nov 58.

1. I. Oční klinika fakulty všeobecného lékařství Karlovy university v  
Praze, přednosta prof. dr. E. Dienstbier.

(LACRIMAL APPARATUS, physiol.

amino acid secretion in tears after loading (Cs))

(AMINO ACIDS, metab.

secretion in tears after loading (Cs))

BALIK, Josef

Secretion of amino acids in tears in keratoconjunctivitis sicca. Sborn. lek. 60 no.11:341-345 Nov 58.

1. I. oční klinika fakulty všeobecného lékařství Karlovy university v Praze, přednosta prof. dr. E. Dienstbier. Dr. J. B. I. oční klinika, Ú nemocnice 2, Praha 2.

(KERATOCONJUNCTIVITIS, physiol.

amino acid secretion in tears in keratoconjunctivitis sicca (Cz))

(LACRIMAL APPARATUS, physiol.

same)

(AMINO ACIDS, metab.

secretion in tears in keratoconjunctivitis sicca (Cz))

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BREMNOVA, Anna; KANKOVA, Dagmar; BALIK, Josef

Chronic evolutive polyarthritis & keratoconjunctivitis sicca. Cas.  
lek. cesk. 97 no.15-16:474-478 18 Apr 58.

1. Vyzkumny ustav chorob revmatickych v Praze; reditel prof. F. Lencok  
I oeni klinika Karlovy university v Praze. prednosta Emil Dienstbier.

(ARTHRITIS, RHEUMATOID, compl.  
keratoconjunctivitis sicca (Cz))

(KERATOCONJUNCTIVITIS, compl.  
rheum. arthritis with keratoconjunctivitis sicca (Cz))

BALIK, J.; PAVLOVA, D.; URBANOVA, S.

Influence of nicotine on secretion of tears in smokers. Cas. lek. cesk.  
97 no.50:1553-1555 12 Dec 58.

1. I. oční klinika Karlovy university v Praze, přednosta prof. dr.  
B. Dienstbier. J. B., Praha 2, U nemocnice 2.

(LACRIMAL APPARATUS, eff. of drugs on  
nicotine on lacrimation in smokers (Cz))

(SMOKING, eff.  
on lacrimation (Cz))

(NICOTINE, eff.  
same)

BALIK, Josef

Biochemical examination of tears in pathological decrease of  
lacrimation. Acta Universitatis Carolinae, Medica 5:267-292  
1959.

1. I. oční klinika fakulty všeobecného lékařství - přednosta  
prof. MUDr. E. Dienstbier.  
(LACRIMAL APPARATUS dis.)

BALIK, Josef

Lacrimal secretion of radioiodine. Cesk. ofth. 15 no.1:66-70 Feb 59.

1. I. očni klinika Karlovy university v Praze, prednosta prof. dr. E. Dienstbier.

(IODINE, radioactive,  
in tears (Cz))

(LACRIMAL APPARATUS,  
tears, radioiodine secretion (Cz))

Dienstbier, Emil; Balík, Josef

Fluorophotometric determination of adrenalin and noradrenalin in serum.  
Cas. lek. cesk. 98 no.1:16-20 3 Jan 59.

I. I. oční klinika Karlovy university v Praze, přednosta prof. dr. E.  
Dienstbier. E. D., Praha 2, U nemocnice 2.

(EPINEPHRINE, in blood

determ., fluorophotometric method (Cz))

(ARTERENOL, in blood

same)

EXCERPTA MEDICA Sec 2 Vol 12/11 Physiology Nov 59

3282. SODIUM SECRETION IN TEARS - Über die Ausscheidung von Natrium in die Tränen - Balík J. 1. Augenklin., Karls Univ. Prag - OPHTHALMOLOGICA (Basel) 1959, 137/2 (95-102) Graphs, Tables 2

The concentration of Na in tears is only partly dependent on that in blood (to 40%) and falls with increasing tear secretion. The ratio of Na concentrations in tears and serum, at an average tear secretion of 26 ml, is 1.28 and it decreases exponentially with increasing tear secretion. Na in tears originates from the serous secretion of the lacrimal gland (e.g. from the serum) and from the goblet cells of the conjunctiva.

BALIK, J.; FABRYOVA, D.

Certain metabolic values in patients with tapetoretinal degeneration. Sborn. lek. 62 no.7-8:225-229 JI '60.

I. I. očni klinika fakulty vseobecného lékařství Karlovy university  
v Praze, přednosta prof. dr. E. Dienstbier.

(BLOOD PROTEINS)  
(RETINA dis.)  
(CHOROID dis.)

DIENSTBIER, Emil; BALIK, Josef; FISCHER, Ota

Determination of the lipoproteins in the blood serum of patients with glaucoma. *Cesk. ofth.* 17 no. 3:205-213 My '61.

1. I očni klinika fakulty všeobecného lékařství KU v Praze, přednosta prof. dr. Emil Dienstbier Matematický ústav CSAV, přednosta akademik prof. dr. J. Novak.

(LIPOPROTEINS blood) (GLAUCOMA blood)

BALIK, Josef

The urea level in tears after loading. Cesk. ofth. 17 no.3:228-231  
My '61.

1. I očni klinika Karlovy university v Praze, prednosta prof. dr. E.  
Dienstbier.

(LACRIMAL APPARATUS chem) (UREA chem)

BALIK, J.; ELISKOVA, M.

Determination of lacrimal proteins with paper electrophoresis. Cesk. ofth. 17 no.7:503-507 N '61.

1. I očni klinika fak. vseob. lek. Karlovy university v Praze, predn. prof. dr. E. Dienstbier.

(LACRIMAL APPARATUS) (PROTEINS chem)

BALIK, Josef

Lacrimonal glucose level and excretion. Cesk. ofth. 17 no.7:508-512  
N '61.

1. I oeni klinika fak. vseob. lek. Karlovy university v Praze, predn.  
prof. dr. E. Dienstbier.

(LACRIMAL APPARATUS) (GLUCOSE chem)

BALIK, J.

Excretion of inorganic phosphorus with tears following the administration of phosphates. Sborn. lek. 64 no.8/9:275-278 Ag '62.

I. I. ocni klinika fakulty vseobecneho lekarstvi Karlovy university  
v Praze, prednosta prof. dr. E. Dienstbier.  
(PHOSPHORUS metab) (LACRIMAL APPARATUS)  
(PHOSPHATES metab)

BALIK, J.; FABRYOVA, D.

Level of serum cholesterol and phospholipids in patients with xanthelasma. Cesk. oftal 19 no.2:86-89 Mr '69.

1. I. oční klinika fakulty všeobecného lékařství KU v Praze, přednosta prof. dr. E. Dienstbier, DrSc.

(EYELIDS)

(BLOOD CHOLESTEROL)

(PHOSPHOLIPIDS)

(XANTHOMATOSIS)

BALIK, J.

Excretion of glucose in tears in diabetes mellitus. Cesk.  
oftal. 19 no.4:270-273 JI '63.

1. I očni klinika fakulty vseobecneho lekarstvi KU v Prase,  
prednosta prof. dr. E. Dienstbier, DrSc.  
(DIABETES MELLITUS) (GLUCOSE) (TEARS)

CZECHOSLOVAKIA

J. BALIK and M. KRALOVA, First Eye Clinic (I. oční klinika) of Faculty of General Medicine of Charles University, Head Prof Dr E. DILSEDIK; and Research Institute for Rheumatic Diseases (Výzkumný ústav chorob revmatických) Chief (reditel) Prof Dr Dr. LEMBOCH, Dr.Sc., Prague.

"Ocular Symptoms and Changes Following Resochin Treatment."

Prague, Caseyis Lekaru Ceskych, Vol 102, No 3, 18 Jan 63; 11 62-65.

Abstract [English summary modified]: Incipient resochin keratopathy was seen in 4 out of 36 patients with chronic progressive polyarthritis, treated for long periods with resochin. The changes became apparent after 2 years' careful observation. No retinopathy or corneal fluorescence. Further studies revealed resochin induces a very small disturbance of accommodation of apparently central origin starting about 1 hour after administration of each dose and persisting for about 3 hours. Statistical studies. Three tables, 11 Western references.

1/1

BALIK, J.

Temporary work disability in eye diseases. Cesk. oftal. 20  
no.2:95-103 Mr'64

1. I. očni klinika fakulty vseobecneho lekarstvi KU v Praze;  
prednosta: prof.dr. E.Dienstbier, DrSo.

\*

DIENSTBIER, E.; BALIK, J.

Duration of the satisfactory state of the eye in treated primary glaucoma. Cesk. oftal. 20 no. 6: 417-421 N 61.

Effect of total treatment on changes in the visual fields in glaucoma. Ibid. 422-427

1. I oddi klinika fakulty vseobecneho lekarstvi Karlovy university v Praze, (prednosta prof. F. Dienstbier, DrSc).

DIENSTBIER, F.; BALIK, J.; DUCHON, J.; Technická spolupráce: DUDOVÁ, Z.;  
MATOUS, B.

Catecholamine derivatives in the urine of patients with  
glaucoma. Cesk. oftal. 20 no.6:460-465 N '64.

I. Oční klinika [prednosta prof. dr. Dienstbier, DrSc.),  
II. Chemický ústav (prednosta prof. dr. MUDr. J. Sula)  
Fakulta všeobecného lékařství Karlovy university v Praze.

FABRYOVA, D.; BALIK, J.

Duration of results in the treatment of amblyopia. Cas. lek.  
cesk. 103 no. 23:639-642 5 Ja'64

1. I. očni klinika fakulty vseobecneho lekarstvi KU [Kar-  
lovy university) v Praze (prednosta: prof. dr. E. Dienstbier,  
DrSc.)

DIENSTBIER, E.; BALIK, J.; KAFKA, H.

Elastic properties of the arteries of the extremities in patients with glaucoma in relation to the biochemistry of lipids and the clinical course. Sborn. lek. 66 no.8:234-239 Ag'64

1. I. oční klinika fakulty všeobecného lékařství University Karlovy v Praze (prednosta: prof. dr. E. Dienstbier, DrSc) a Kardiologické oddělení fakultní polikliniky (vedoucí: doc. dr. H. Kafka, CSc.)

DIENSTBIER, E.; BALIK, J.

Some interesting perimetric findings in glaucoma. Cesk. oftal.  
20 no.4:302-307 J1'64

1. I. očni klinika fakulty vseobecneho lekarstvi KU [Karlov  
university] v Praze; prednosta: prof. dr. E.Dienstbier, DrSc.

BALIK, J.; KUBAT, Z.

lacrimal glucose excretion when wearing gel contact lenses.  
Sborn. lek. 67 no.6:215-218 1975.

I. I. oční klinika fakulty všeobecného lékařství University  
Karlovy v Praze (prednosta: prof. dr. E. Dienstbier, DrSc.).

38744

S/194/62/000/005/046/157  
D256/D308

9.4110

AUTHORS: Rous, Bedřich, and Balík, Josef

TITLE: Grids for electron tubes

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,  
no. 5, 1962, abstract 5-3-29 e (Czechosl. pat., kl.  
21 g, 13/06, no. 97394, 15.11.60)

TEXT: The patented method of manufacturing grids for electron tubes consists of coating the wire used for winding the grids with a layer of an alloy containing inert metals: Au, Ag or Pt and ordinary metals: Cu, Ni, Fe or Co. The coating should have a contact potential higher than the contact potential of the core metal, e.g. Mo, but at the same time lower than the contact potential of the surface of the grid wire wound by the conventional method. By choosing correctly the components of the alloy, it is possible to attain an electron work function of the surface layer of the coating which is sufficient for maintaining at the required level both the thermo-electronic emission and the contact potential. At the same time the oscillations of the working point of the tube can be kept within narrow

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X

Grids for electron tubes

S/194/62/000/005/046/157  
D256/D308

limits. The composition of the alloy can vary within 30 to 60 % Au, Ag or Pt and 60 to 40 % of Cu, Ni, Fe or Co. [Abstractor's note: Complete translation].

✓

Card 2/2

BALIK, Josef

The effect of administration of glucose on its level in the tears.  
Cesk. oftal. 18 no.1:8-12 Ja '62.

1. I očni klinika Karlovy university v Praze, prednosta prof. dr.  
E. Dienstbier.

(GLUCOSE pharmacol.) (LAGRIMAL APPARATUS metabolism)

BALIK,S.; CHALUPSKY,L.; MILOVA,A.

Graphical device for approximate calculation of artificial  
room lighting. Cesk. hyg. 9 no.2:105-111 Mr'64

1. Ustav hygieny, Praha, Tesla-Holesovice, n.p., Vyzkum  
svetelných zdroju a osvetlovani.

\*

BALIK, S.; CHALUPSKY, L.; MILOVA, A.

A proposal and evaluation of a prototype fluorescent lamp for hospital bedrooms. Cesk. hyg. 10 no.2:71-80 Mr '65

ACC NR: AP6005664

SOURCE CODE: 02/0079/65/007/002/0175/0176

AUTHOR: Milova, A.; Balik, S.; Jisova, H.

113  
B

ORG: Institute of Hygiene, Prague

TITLE: Changes in the adaptation width of the visual analyzor produced by reading landolt panels in subjects of different age [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 17 to 23 October 1964.]

SOURCE: *Activitas nervosa superior*, v. 7, no. 2, 1965, 175-176

TOPIC TAGS: man, vision, human physiology

ABSTRACT: The authors determined that the course of the adaptation curve is influenced even by a short-time visual load. No changes in the adaptation curve after a standard visual load in a standard environment differ in various subjects. In people 20-25 years of age, the differences were permanently positive (between values before and after load), in women of age 30-35 the differences were first negative, and after 5 min positive; in men of the same age, differences were negative for 10 min. and then disappeared. Men and women over 40 to 45 showed an opposite trend, that is negative values were found for women, and positive for men. Orig. art. has: 2 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none  
Card 1/1 HW

2

L 13155-66

ACC NR: AP6005665

SOURCE CODE: CZ/0079/65/002/002/0177/0177

AUTHOR: Balik, S.; Milova, A.; Tejmar, J.

ORG: Institute of Hygiene, Prague; Laboratory of Work Analyses, Research Institute of Engineering Technology and Economics, Prague

TITLE: Changes in the adaptation curve after a visual load [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Mariánské Lázně from 19 to 23 October 1964.]

SOURCE: *Activitas nervosa superior*, v. 7, no. 2, 1965, 177

TOPIC TAGS: man, vision, human physiology

ABSTRACT: In 5 women aged 20-25 years adaptation curves were measured. A half-hour performance changed significantly the results of adaptometry in the negative sense. When using the cancellation test, the load on the visual analyzer should be considered. The authors thank Engr. Z. Mokry from the Institute of Hygiene for the statistical analysis. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card

1/1 HW

Industrial Medicine

CZECHOSLOVAKIA

BALIK, S.; MILOVA, A.; JISOVA, H.; AUBRECHTOVA, M.; Institute of Hygiene, Prague. [Orig. version not given].

"Visual Performance at Fluorescent Illumination of Various Spectral Radiance Distribution."

Prague, Activitas Nervosa Superior, Vol 8, No 2, Jun 66, pp 211-212

Abstract: Fluorescent light closest to the composition of daylight was investigated. Experiments were conducted with 15 women aged 20-40 years. The best vision was obtained with natural daylight, the closest to it white fluorescent light, next was pink fluorescent light, and worst results were found with incandescent lamps. Best results were obtained at an intensity of 100 lux, the poorest, with the weakest intensity tested, 25 lux. 1 Figure, 2 Tables, no references. Submitted at the 4th Conf. of Exper. and Clin. Study of Higher Nerv. Functions at Mar. Lazne, 12-15 Oct. 65. Article is in English.

1/1

BALIK, V.; VYKOUKAL, R. - Strojirenstvi - Vol. 5, no. 4, Apr. 1955.

Brussels auto show. p. 306.

SO: Monthly list of East European Accessions, (REAL), LC, Vol. 4, No. 9, Sept. 1955  
Uncl.

POLAND / Chemical Technology, Chemical Products and Their  
Application. Chemical Processing of Natural Gases and  
Petroleum. Motor and Rocket Fuels. Lubricants.

H-23

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16928

Author : Balik, Z.

Inst : Not given

Title : Bases of the Automatic Control Employed in the Gasline-  
Gas Separation Process with the Use of Adsorption Method

Orig Pub : Wiadom. naft., 1958, 4, No 6, 130-132

Abstract : A flow diagram and the basic elements of automatic  
control of the charcoal adsorption unit are presented.  
The process is proposed for the separation gasoline in  
the semi-continuous adsorbers. -- N. Kelitsev

Card 1/1

H-52

BOLGOV, N.F., dotsent; IVANOV, N.I., dotsent; SHISHAKOV, V.A., kand.  
pedagog. nauk; RADZIYEVSKIY, V.V., prof.; BALIKA, D.A., prof.

Reviews and bibliography. Zem.i vsel. 1 no.5:90-94  
S.-O '65. (MIRA 18:11)

BALIKA, Yu. D.: Master Med Sci (diss) -- "The problem of the role of tissues in the development of toxemia in irradiated dogs". Moscow, 1959. 10 pp (Acad Med Sci USSR), 250 copies (KL, No 14, 1959, 123)

L'VITSYNA, G.M.; BALIKA, Yu.D.

Antigenic properties of the marrow tissue in irradiated dogs.  
Radiobiologia 1 no.5:738-741 '61. (MIRA 14:11)  
(MARROW) (X RAYS—PHYSIOLOGICAL EFFECT)  
(ANTIGENS AND ANTIBODIES)

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S/240/62/000/007/001/001

1015/1215

**AUTHOR:** Knizhikov, V. A., Candidate of Medical Science, Balika, Yu. D., Candidate of Medical Science, and Bugryshev, P., Junior Research Fellow

**TITLE:** The effect of chronic administration of Sr<sup>90</sup> together with fluorine traces on the hemopoiesis in rats

**PERIODICAL:** Gigiyena i sanitariya no. 7, 1962, 8-11

**TEXT:** Morphologic studies of the effect of fluorine on the blood have been made until now only on the peripheral blood, and not on bone marrow. The effect of Sr<sup>90</sup> together with fluorine on hemopoiesis has not been studied at all. These experiments were carried out on 62 albino growing rats. Fluorine was added to water at concentrations of 1.5 mg/l, 4.0mg/l and 15.0mg/l. Strontium chloride solution containing 0.01/ $\mu$ c of Sr<sup>90</sup> was added to the diet every other day. The experiments with fluorine lasted four and a half months, those with Sr<sup>90</sup> — two months. Bone marrow was obtained from the femur. Fluorine at conc. of 15 mg/l brought about a decrease in the young WBC in bone marrow. The combined administration of fluorine and Sr<sup>90</sup> did not bring about summation or potentiation. The presence of 1.5 mg/l fluorine in the water when Sr<sup>90</sup> was also administered brought about an improvement of hemopoiesis. These results should, however, be reexamined because of statistically insufficient data. There are 2 tables.

**SUBMITTED:** February 5, 1962

Card 1/1

S/205/62/002/004/011/014  
I015/I215

AUTHORS: L'vitsyna, G.M. and Balika, Yu.D.

TITLE: The antigenic structure of globulin obtained from  
perfused tissues of irradiated dogs

PERIODICAL: Radiobiologiya, v.2, no.4, 1962, 590-594

TEXT: This is the continuation of previous studies. Experiments were carried out on 4 dogs. Gamma-globulins were obtained from a perfused lower extremity of a dog both before, and 3 days after a single whole-body X-irradiation, with 800r, at a dose rate of 17r/min. The globulin fraction was separated with a 50% saturated ammonium sulphate solution. The antigenic properties of the dog's perfusate were determined as follows: 1) by Zil'ber's method (1956) on a model of anaphylaxis reaction with desensitization, on guinea pigs; 2) by the production of local anaphylaxis in rabbits (Arthus-Sakharov phenomenon); and 3) by the complement fixation reaction (recording the production of anti-

Card 1/2

S/205/62/002/004/011/014  
I015/I215

The antigenic structure...

bodies to globulin following the injection of globulins to healthy dogs). In the perfusate of irradiated dogs, the gamma globulin fraction contained less antigenic complexes. The experiments on the production of the Arthus phenomenon showed a lower antigenicity of the gamma-globulin obtained from tissue perfusates of irradiated dogs, and revealed the production of antibodies to the injected globulin, which indicates an altered antigenicity of the globulin due to irradiation. There are 3 tables. ✓

SUBMITTED: February 8, 1962

Card 2/2

[The text in this block is extremely faint and illegible due to the quality of the scan. It appears to be a multi-paragraph document.]

SECRET

SECRET

SECRET

Journal of Biological Chemistry, Vol. 235, No. 1, 1960

TITLE: Importance of tissue globulins in the development of radiation sickness

TOPIC TAGS: radiation sickness, toxicity, gamma globulin, dogs

ABSTRACT: An investigation is made of the biological properties of gamma globulin which has been isolated from a perfusate of irradiated dog tissue and the immunobiological capacity of the gamma globulin. Experiments in vitro and in vivo show that the gamma globulin from irradiated tissue is biologically active.

Introduction of this globulin in healthy dogs causes a worsening of their clinical condition, demonstrating that the gamma globulin from irradiated tissue is biologically active.



ABSTRACT: The authors' earlier experiments showed that globulin is a

[Redacted]

[Redacted]

[Redacted]

~~the injection of  $\gamma$  globulin was marked suppression of erythrocytoblasts. Univ.~~

BALIKHIN, A.K.

Bukovodstvo k laboratornym zaniatiyam  
po radiopriemnym i usilitel'nyim ustroistvam (Guide  
to laboratory experiments in radio receiving and  
amplifying apparatus). Leningrad, Leningrad. gos.  
universit., 1953. 184 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 5, August 1954

BALIKHIN, M.

Public for collective farmers. Obshchestv. pit. no.9:14-15  
& '61. (MIRA 14:11)

1. Nachal'nik otдела tipovogo proyektirovaniya proyektnoy masterskoy  
TSentrosoyuza.  
(Kitchens)

BALIKHIN, E. Eng., ZAV'YALOV, A., SHISHKOROV, N.

Construction Industry

Experience in economizing materials in construction work. Za ekon. mat. no. 2, Sept. 1952

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

BALIKHIN, M.I.

[Planning costs in construction and installation work] Planirovanie  
sebestoimosti stroitel'no-montazhnykh rabot. Izd.2., perer.i dop.  
Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1953.  
191 p. (MLRA 7:3)

(Building--Estimates)

1. BALIKHIN, M. I.
2. USSR (600)
4. Construction Industry - Costs
7. Stakhanovite experience in lowering the cost of construction work, Biul.stroi.tekh. 10 no. 7, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

BALIKHIN, M.I., inzhener; PALEVSKIY, S.A., inzhener.

For economy and lower costs in building materials. Gor.khoz.Mosk.  
28 no.1:15-18 Ja '54.

(MIRA 7:2)

(Building materials)

BALIKHIN, M.I., inzhener.

Lowering building costs is the most important task of the Main Administration of the Moscow Construction Industry's building organizations. Gor.khoz.Mosk. 28 no.9:3-7 S '54. (MLRA 7:10)  
(Moscow--Construction industry--Costs) (Construction industry--Costs--Moscow)

BALIKHIN, M.I.

Normalizing overhead expenses in building. Stroi.prom. 33 no.12:  
38-40 D '55. (MIRA 9:3)  
(Construction industry--Costs)

752.21  
.311

Planirovaniye Proizvodstvenno-Khozyaystvennoy Deyatel'nosti Stroitel'nykh Organizatsiy (Planning of the Activity of Building Organizations) Moskva, Gosstroyizdat, 1957.  
398 P. Tables.

PH

BALIKHIN, M., inzh.; GANDZHUNTSOV, I., inzh.

~~Basic standards for planning construction work. Na stroi. Mosk.~~  
1 no.3:8-10 Mr '58. (MIRA 11:8)  
(Standard, engineering)

BALIKHIN, M.I., inzhener-ekonomist

Improving the planning of construction in a large territorial system of building organizations. Trudy MIEI no.14:471-482 '59. (MIRA 13:1)

1. Glavmosstroy.  
(Moscow Province--Construction industry)

PODSHIVALENKO, P.D.; BALIKHIN, M.I.; BASHINSKIY, S.V.; IVANOV, N.A.;  
KACHALOV, H.N.; NEMKOV, G.P.; ONUPRIYEV, I.A.; PERESLEGIN, V.I.;  
RUMYANTSEV, A.F.; RUSAKOV, A.N.; SEMENOV, I.Ya.; STOMAKHIN, I.B.;  
FILIPPOV, V.F. Prinsipal uchastiye VINOGRADOV, K.K. PODGORNOVA, V.,  
red.; TROYANOVSKAYA, N., tekhn.red.

[Construction economics; textbook] Ekonomika stroitel'stva; uchebnoe  
posobie. Moskva, Gos.izd-vo polit.lit-ry, 1960. 534 p.

(MIRA 14:1)

1. Kommunisticheskaya partiya Sovetskogo Soyuza. Vysshaya partiy-  
naya shkola. 2. Chlen kollegii Tsentral'nogo statisticheskogo  
upravleniya SSSR (for Vinogradov).  
(Construction industry)

BALIKHIN, Mikhail Ivanovich; USPENSKIY, V.V., nauchnyy red.; KUTSENOVA,  
A.A., red., izd-vo; SHERSTNEVA, N.V., tekhn. red.

[Overhead costs in construction and ways to reduce them]  
Nakladnye raskhody v stroitel'stve i puti ikh snizhenia. Izd. 3.,  
perer. Moskva, Gos. izd-vo lit-ry po stroit., arkh. i stroit.  
materialam, 1960. 166 p. (MIRA 14:4)  
(Construction industry--Costs)

BALIKHIN, Mikhail Ivanovich, kand. ekon. nauk; KOVNAT, Vitaliy L'vovich[deceased]; GUREVICH, M.S.; Primal uchastiye KUPERMAN, Ya.M., kand. ekon. nauk; LEYKIN, B.P., red.; SHISHKOV, A.V., red. izd-va; SHERSTNEVA, N.V., tekhn. red.

[Planning the production and economic activity of building organizations] Planirovanie proizvodstvenno-khoziaistvennoi deiatel'nosti stroitel'nykh organizatsii. 2. izd., perer. 1 dop. Moskva, Gosstroizdat, 1962. 415 p. (MIRA 15:9)

(Construction industry)

PODSHIVALENKO, P.D.; BALIKHIN, M.I.; BASHINSKIY, S.V.[deceased]; IVANOV,  
N.A.; KACHALOV, N.N.; NEMKOV, G.P.; ONUFRIYEV, I.S.; PERESLEGIN,  
V.I.; RUMYANTSEV, A.F.; RUSAKOV, A.N.; SEMENOV, I.Ya.; STOMAKHIN,  
I.B.; FILIPPOV, V.F.; PODGORNOVA, V., red.; TROYANOVSKAYA, N.,  
tekhn. red.

[Economics of construction]Ekonomika stroitel'stva; uchebnik.  
Moskva, Gospolitizdat, 1962. 542 p. (MIRA 15:11)

1. Kommunisticheskaya partiya Sovetskogo Soyuz. Vysshaya par-  
tiynaya shkola.

(Construction industry)

LEYKIN, B.P., red.; BALIKHIN, M.I., red.; FAKTOROVICH, Yu.A., red.;  
SEDOV, A.P., inzh., red.; EYDINOV, I.Sh., inzh. red.;  
ODINOKOV, S.D., kand. tekhn. nauk, red.; PETROVA, V.V.,  
red.izd-va; MOCHALINA, Z.S., tekhn. red.; CHERKASSKAYA, F.T.,  
tekhn. red.

[Construction specifications and regulations] Stroitel'nye normy i pravila. Moskva, Gosstroizdat. Pt.3. Sec.A. ch.8.[Basic principles and regulations for operational planning and remote control (SNiP III-A. 8-62)] Operativnoe planirovanie i dispetcherizatsia; osnovnye polozhenia i pravila (SNiP III-A.8-62). 1963. 7 p. Pt.3. Sec.V. ch.13.[Finishing coats for structures; regulations for production and acceptance of work (SNiP III-V.13-62)] Otdelochnye pokrytiia stroitel'nykh konstruksii; pravila proizvodstva i priemki rabot (SNiP III-V.13-62). 1963. 24 p. (MIRA 16:6)

1. Russia (1923- U.S.R.)Gosudarstvennyy komitet po delam stroitel'stva. 2.Gostroy SSSR (for Leykin, Sedov). 3. Meshduvedomstvennaya komissiya po peresmotru stroitel'nykh norm i pravil(for Balakhin, Eydinov). 4. Nauchno-issledovatel'skiy institut ekonomiki stroitel'stva i arkhitektury SSSR (for Faktorovich). 5. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Odinokov). (Finishes and finishing) (Construction industry)

BALIKHIN, Mikhail Ivanovich; MORSKOY, K.L., red. izd-va; TARKHOVA,  
K.Ye., tekhn. red.

[Planning the costs of construction and assembly work]  
Planirovanie sebestoimosti stroitel'no-montazhnykh robot.  
Moskva, Gosstroizdat, 1963. 107 p. (MIRA 16:10)  
(Construction industry--Costs)

ROVENSKIY, Semen Yakovlevich; CHKHEIDZE, Grigoriy Davidovich;  
PETROV, Viktor Konstantinovich; LIBKIND, Azariy Samuilovich;  
BALIKHIN, M.I., nauchn. red.; SHITOVA, L.N., red.

[Operational planning in construction by stages and complexes]  
Operativnoe planirovanie v stroitel'stve po etapam i kompleksam.  
[By] S.IA.Rovenskiy i dr. Moskva, Stroiizdat, 1964. 115 p.  
(MIRA 17:6)

BALIKHIN, M.I.; IVANOV, N.A.; POLTORNYGIN, V.K.; SUKACH, P.V.,  
red.; VORONINA, N.V., red.

[The economics of construction; a textbook] Ekonomika  
stroitel'stva; uchebnoe posobie. Moskva, Mysl', 1964.  
191 p. (MIRA 18:1)

1. Moscow. Zaachnaya vysshaya partynaya shkola.

KOVAL'CHUK, M.F., inzh., red.[deceased]; BALDIN, V.A., red.;  
TUBIN, S.M., kand. tekhn. nauk, red.; LAUT, M.Ya., inzh.  
red.; LARIONOV, A.A., inzh., red.; BALIKHIN, M.I., red.;  
BOGUSHEVICH, Ye.N., inzh., red.; PAVLOV, S.M., inzh.,  
red.; SHIRIN, P.K., kand. tekhn. nauk, red.

[Construction specifications and regulations] Stroitel'-  
nye normy i pravila. Moskva, Gosstroizdat. Pt.2. Sec.V.  
Ch.3.; Pt.3. Sec. A. Ch.5-6. (MIRA 18:1)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po  
delam stroitel'stva. 2. Gosstroy SSSR (for Koval'chuk,  
Larionov, Bogushevich). 3. Chlen-korrespondent Akademii  
stroitel'stva i arkhitektury SSSR (for Baldin). 4. TSEN-  
tral'nyy nauchno-issledovatel'skiy institut stroitel'nykh  
konstruktsiy Akademii stroitel'stva i arkhitektury SSSR  
(for Tubin). 5. Gosudarstvennyy institut po proyektirova-  
niyu, issledovaniyu i ispytaniyu stal'nykh konstruktsiy i  
mostov (for Laut). 6. Mezhdovedomstvennaya komissiya po  
peresmotru Stroitel'nykh norm i pravil (for Balikhin, Pavlov).  
7. Nauchno-issledovatel'skiy institut organizatsii, mekhani-  
zatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii  
stroitel'stva i arkhitektury SSSR (for Shirin).

VARENİK, Ye.I.; PETROV, I.A., doktor tekhn. nauk; KANTORER, S.Ye.,  
doktor ekon. nauk; GALKIN, I.G., doktor ekon. nauk;  
PARAUHEK, G.E., kand.tekhn.nauk; DUKOV, N.D., kand. tekhn.  
nauk; VIKHREV, I.D., kand. tekhn. nauk; SYRISOVA, Ye.D.,  
kand.tekhn. nauk; BALIKHIN, M.I., kand. ekon. nauk;  
BRISKMAN, I.A., ekonomist

[Organization and planning of construction production] Or-  
ganizatsiia i planirovanie stroitel'nogo proizvodstva.  
2. izd. [By] E.I.Varenik i dr. Moskva, Stroizdat, 1965.  
531 p. (MIRA 18:2)